

25. A method as recited in claim **23**, wherein the updating the blocks of pixels comprises performing a flashing update that rolls across the electronic paper display.

26. A method as recited in claim **23**, wherein the updating the blocks of pixels comprises beginning the updating at a first edge of the electronic paper display and ending the updating at a second, opposite edge of the electronic paper display. 5

27. A method as recited in claim **23**, wherein the updating comprises performing an update to blocks of pixels having a relatively smaller size near the first edge, a relatively larger size near a center of the electronic paper display, and a relatively smaller size near the second edge. 10

28. A method as recited in claim **23**, wherein the updating the blocks of pixels comprises beginning the updating at a first corner of the electronic paper display and ending the updating at a second, opposite corner of the electronic paper display. 15

29. A method as recited in claim **23**, wherein the updating the blocks of pixels comprises updating pixels of the electronic paper display radially outwards from one or more origin pixels. 20

30. A method as recited in claim **23**, wherein the updating the blocks of pixels comprises updating pixels of the electronic paper display beginning at a corner of the electronic paper display and arcing around to a remainder of the electronic paper display. 25

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